

Fig 1

12, 14

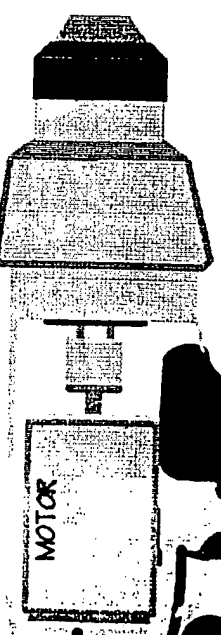
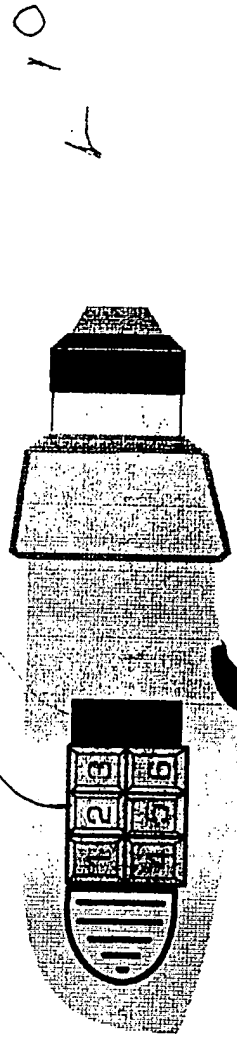


Fig 2

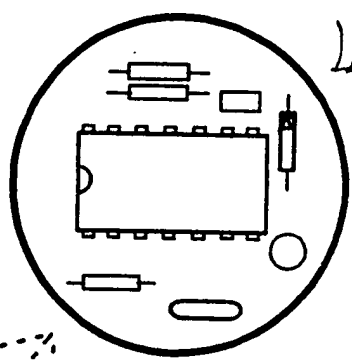
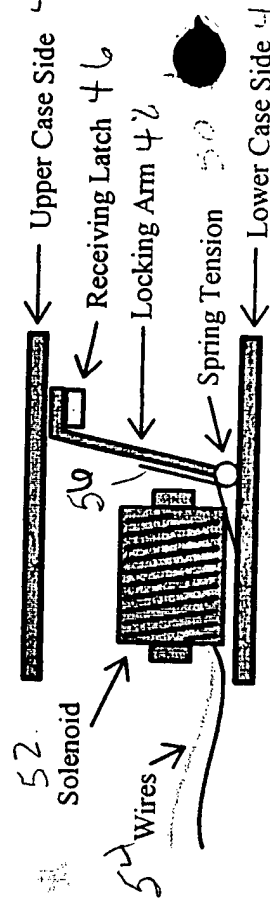
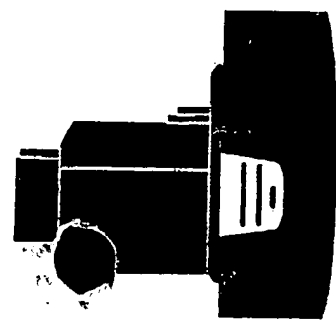
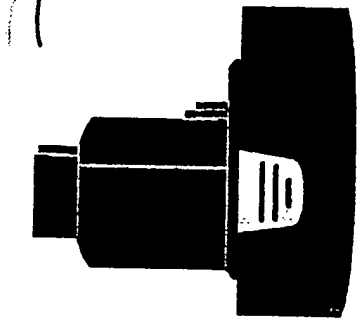


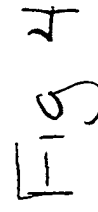
Fig 3



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Note 2: The serial number code may be factory set in option 1, or a one time is made in option 2, or reprogrammable as the code reset button.



Thursday, September 04, 1997

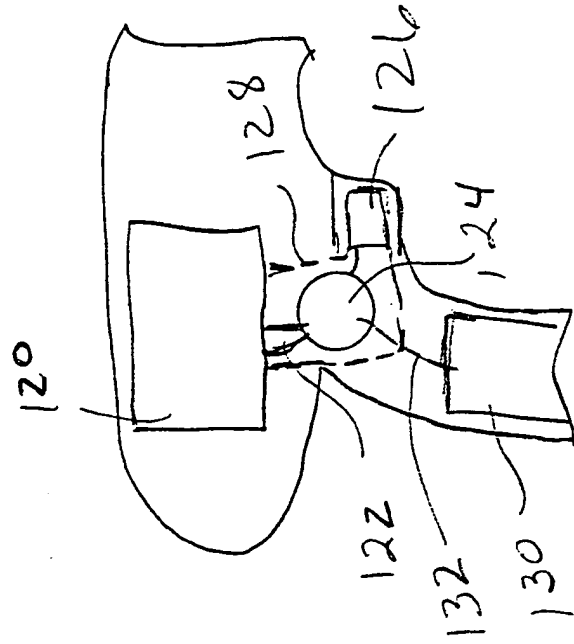
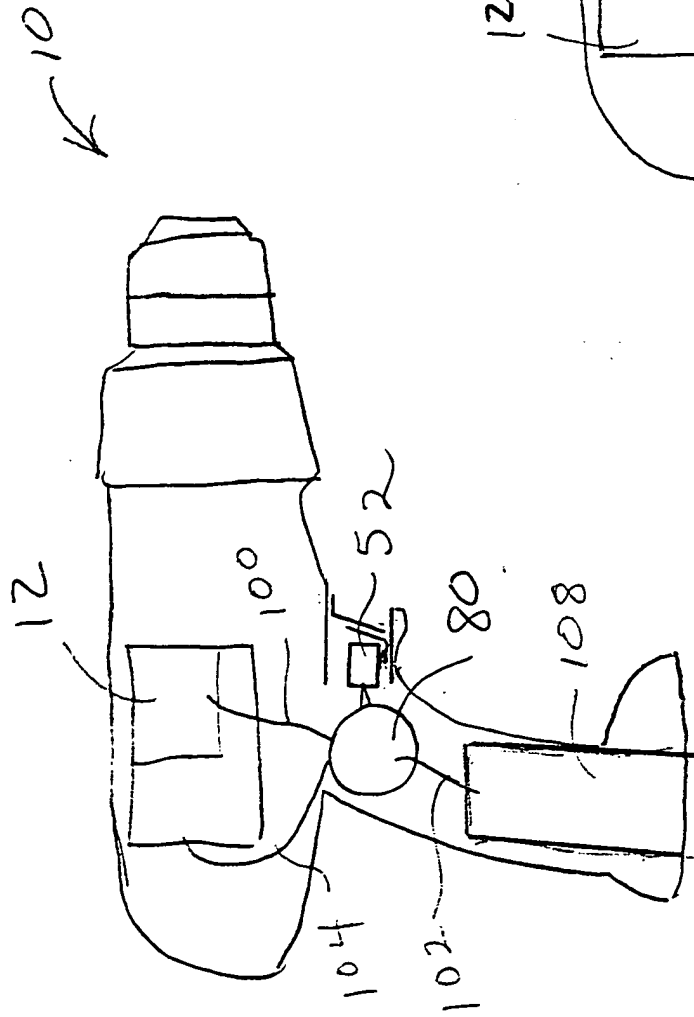
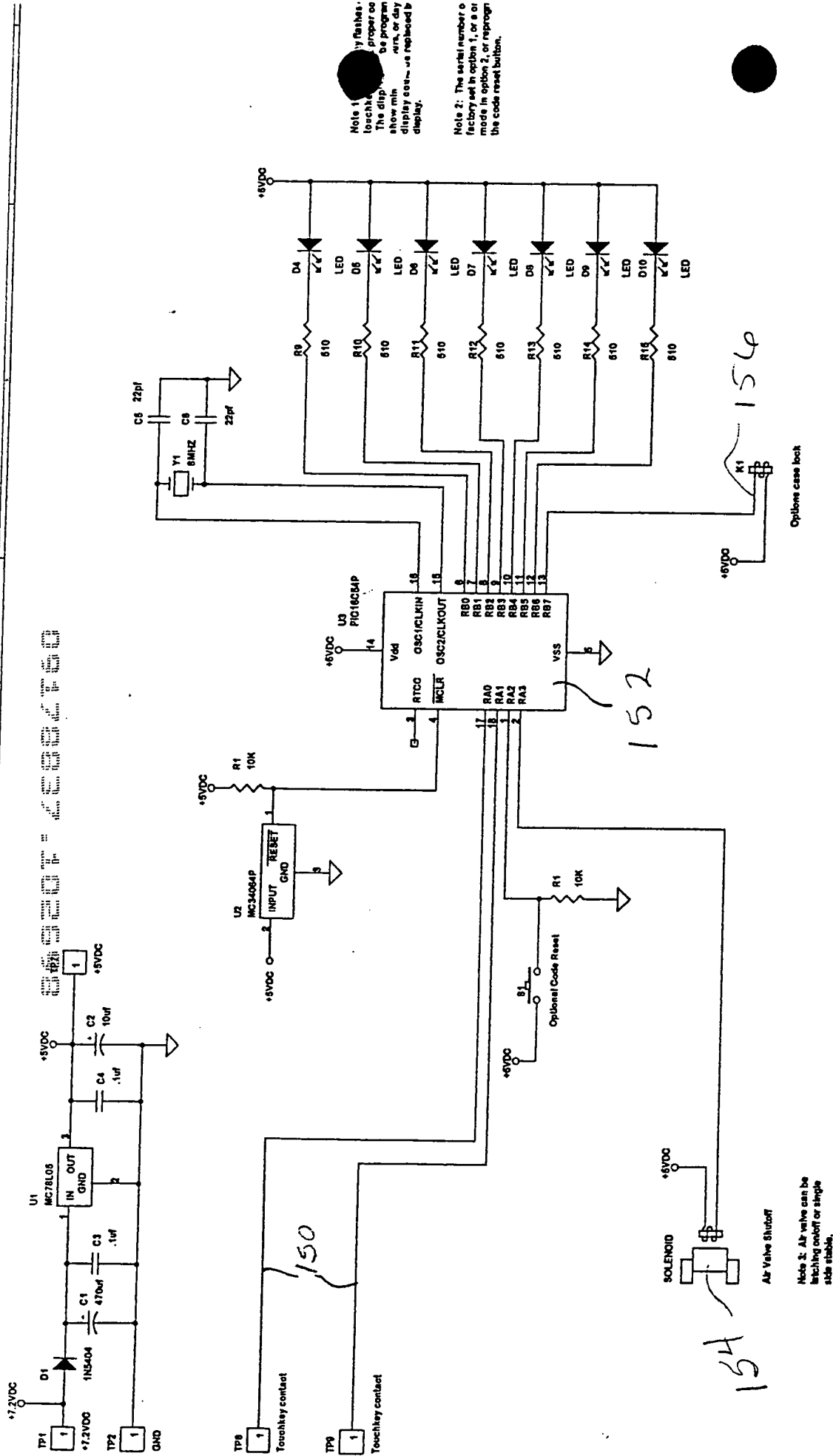


Fig 7



Note 3: Air valve can be switching on/off or single stroke stable.

$$\frac{\infty}{5}$$

Note 1: Only flushes.
touchscreen, proper operation.
The display should be program
show min
display can be replaced by
display.

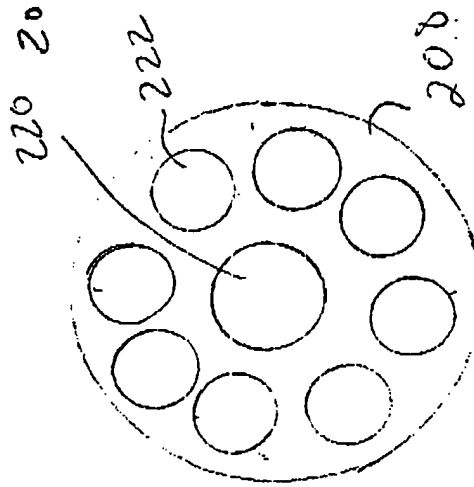
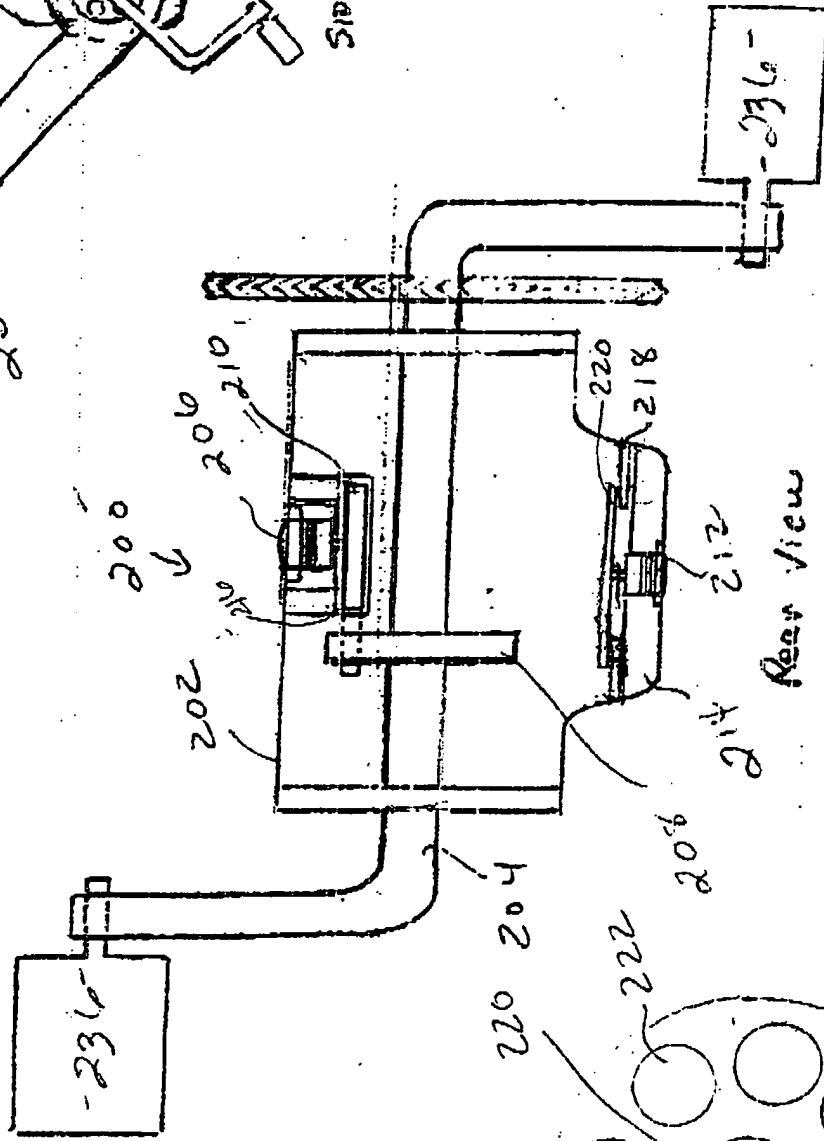
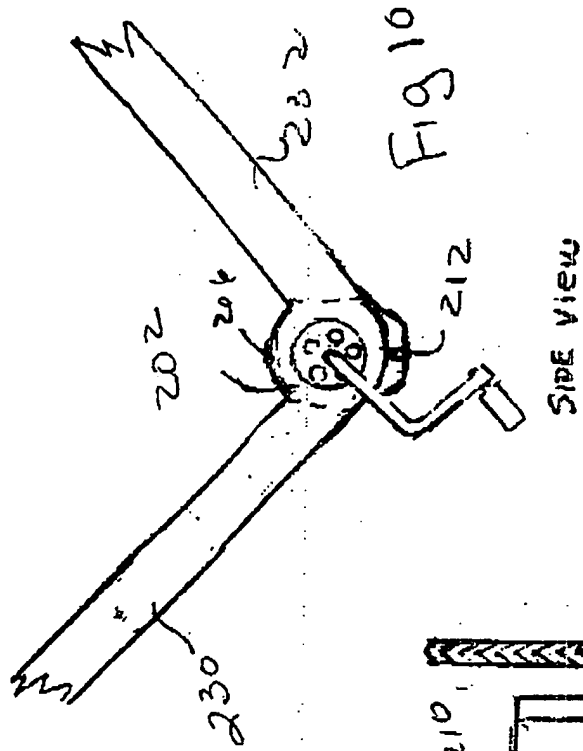
Note 2: The serial number or factory set in option 1, or a code in option 2, or reprogram the code reset button.

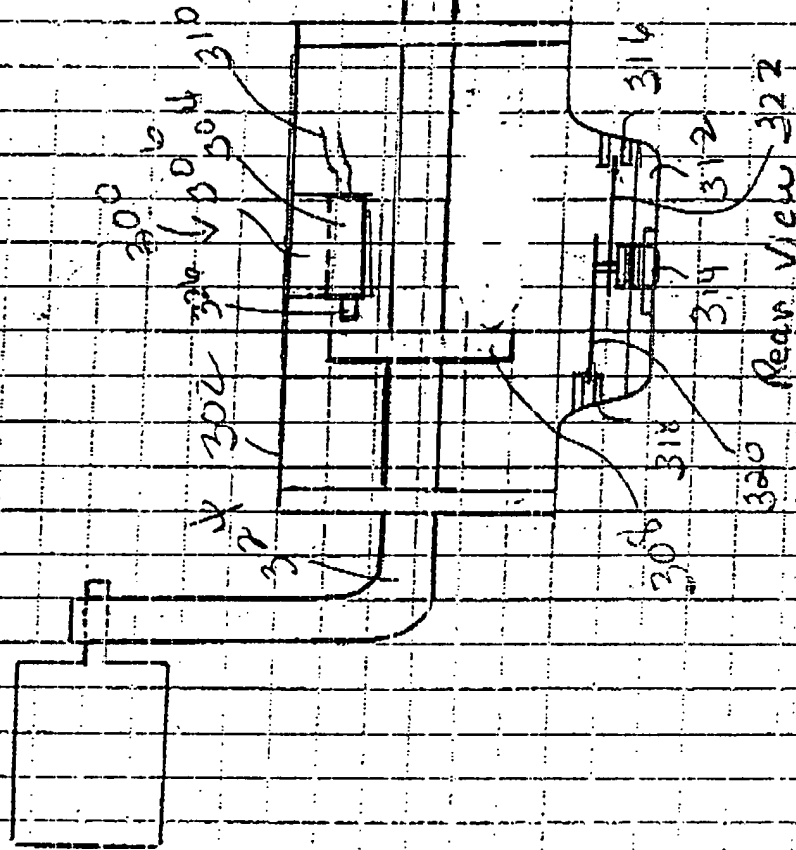
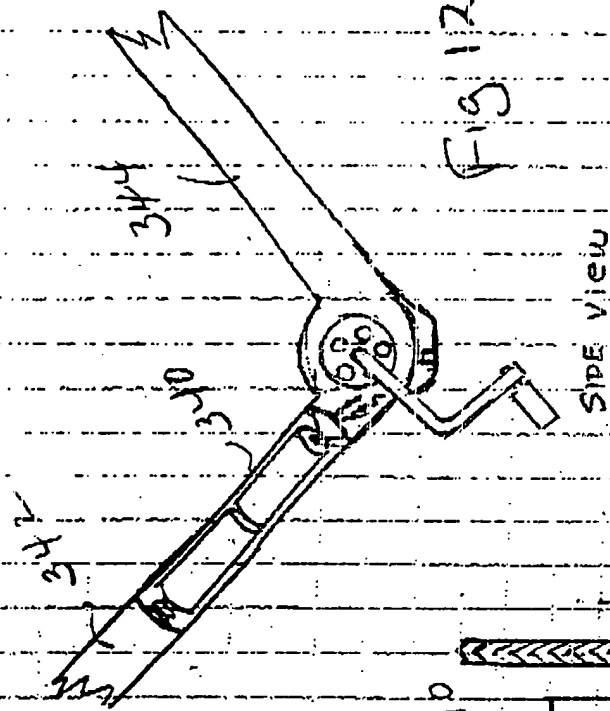
Darren J. Kady
5511 Stony Point Rd.
Barboursville, VA 22922
Tel: 804-978-4003 Fax:

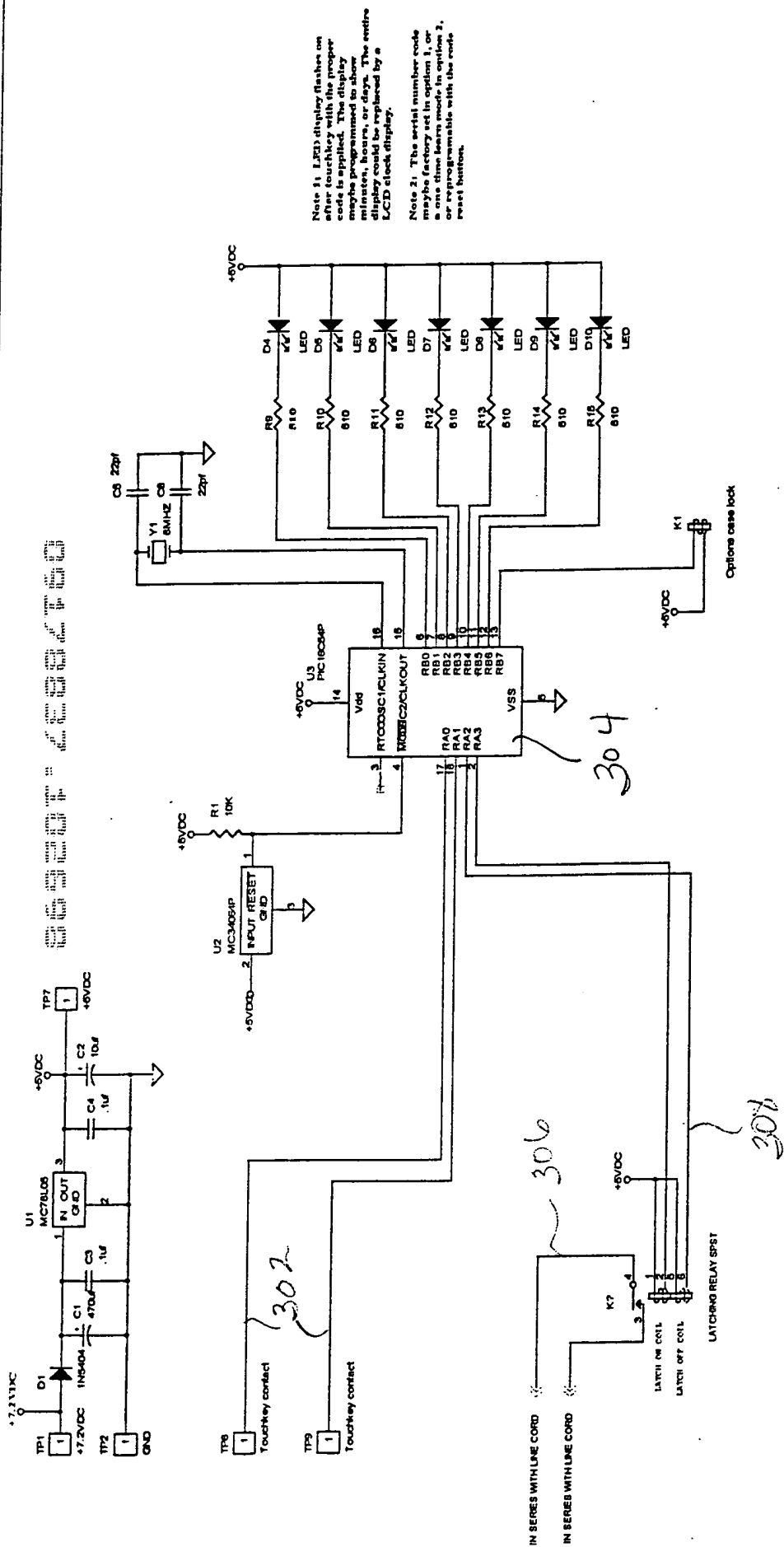
Anti-theft and safety lock

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Friday, September 05, 1997 Sheet







Note 1: LCD display flashes on after touchkey with the proper code is applied. The display maybe programmed to show minutes, hours, or days. The entire display could be replaced by a LCD clock display.

Note 2: The serial number code maybe factory set in option 1, or a one time learn mode in option 2, or reprogrammable with the code reset button.

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Anti-theft Power Lockout For Consumer Electronics

Document Number

Controller

Received, JUN 12 1958

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4-10-1





Note 2: The serial number code may be factory set in option 1, or a one time learn made in option 2, or reprogrammable with the code reset button.

Note : Two Coils are to Engage and Disengage Latching Pin in Detent of Controlled Mechanism

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Mechanical Lockout For Manually Operated Devices

Size	Document Number
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Controller

Date: Tuesday, July 14, 1998

Date: Tuesday, July 14, 1998

Sheet 282760

Power Source.

Combination
Electronic Control Box
AND SHUT OFF VALVE

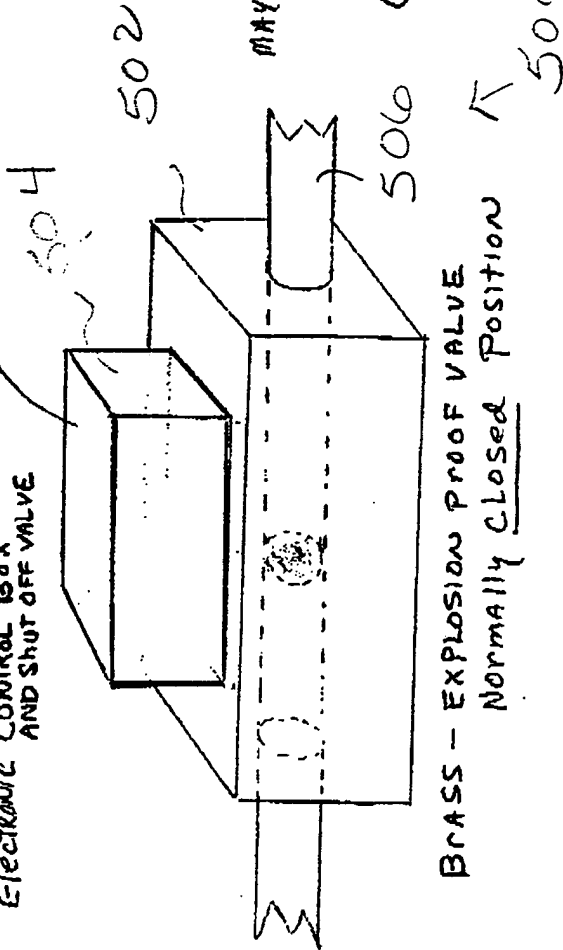


Fig 19

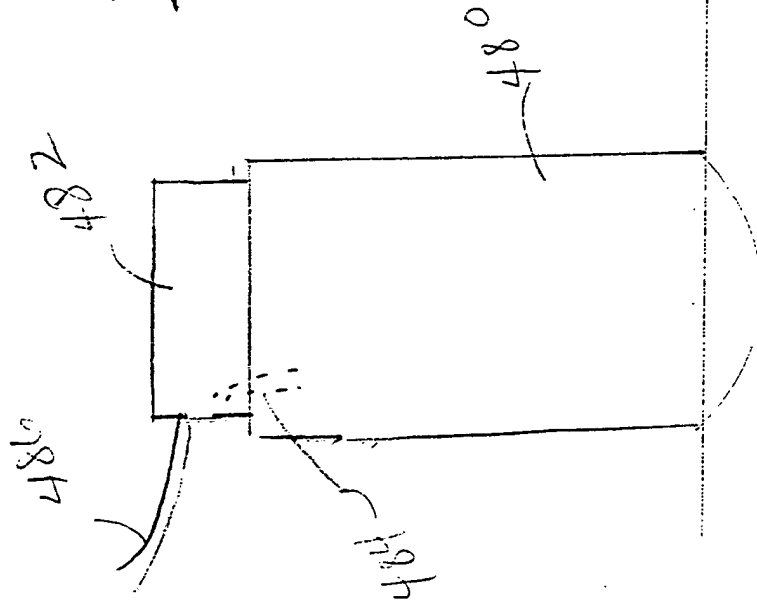


Fig 18

1. CONTROL BOX MAY BE CONTROLLED BY INFA RED
2. SHUT OFF VALVE REMAINS SHUT TILL POWERED.

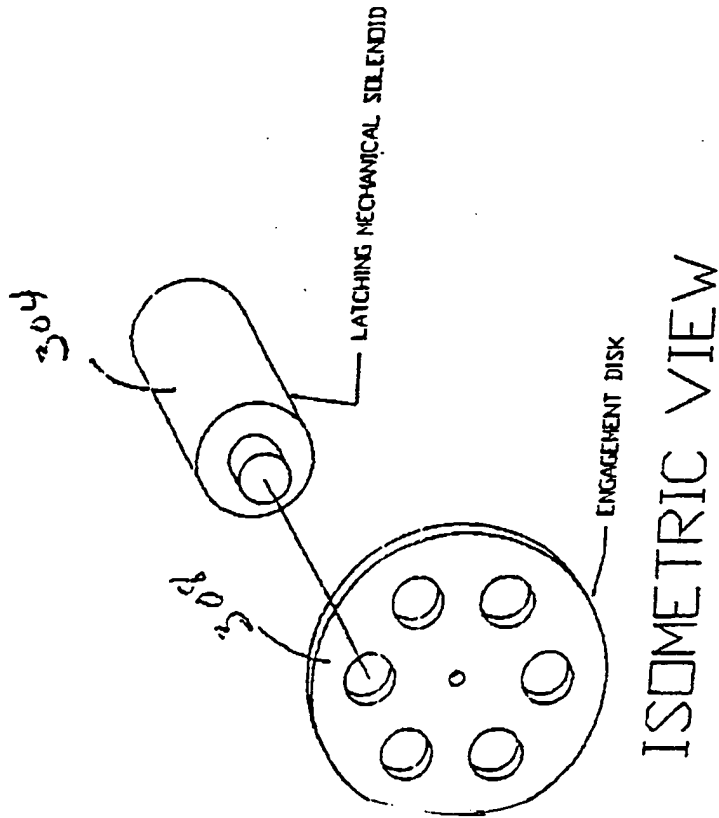


Fig 14

